

## WEST Search History for Application 10578268

**Creation Date: 2009081118:31**

polyacetal and hydrazidePGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD AND YES 11-05-2008  
(polyacetal and hydrazide ) and nhnh2PGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD AND YES 11-05-2008  
(polyacetal and hydrazide ) and ureaPGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD AND YES 11-05-2008  
(polyacetal and hydrazide ) and "cyclic urea"PGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD AND YES 11-05-2008  
3660438.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND 11-06-2008  
(3660438.pn. ) and polyacetalPGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD AND 11-06-2008  
(3660438.pn. and polyacetal ) and hydrazidePGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD AND 11-06-2008  
(3660438.pn. and polyacetal and hydrazide ) and masterbatchPGPB, USPT, USOC, EPAB,  
JPAB, DWPI, TDBD AND 11-06-2008  
(3660438.pn. and polyacetal and hydrazide ) and pelletPGPB, USPT, USOC, EPAB, JPAB,  
DWPI, TDBD AND 11-06-2008  
(3660438.pn. and polyacetal and hydrazide and pellet ) and (olefin or silicone or  
fluorine)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND 11-06-2008  
polyacetal and (olefin or silicone or fluorine)PGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD AND 11-06-2008  
(polyacetal and (olefin or silicone or fluorine) ) and hydrazidePGPB, USPT, USOC, EPAB,  
JPAB, DWPI, TDBD AND 11-06-2008  
(polyacetal and (olefin or silicone or fluorine) and hydrazide ) and (pellet or  
masterbatch)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND 11-06-2008  
(polyacetal and (olefin or silicone or fluorine) and hydrazide and (pellet or masterbatch) ) and  
524.ccls.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND 11-06-2008

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
polyacetal and hydrazide and antioxidant and "hindered phenol" and "hindered amine"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND	YES		08-11-2009
(polyacetal and hydrazide and antioxidant and "hindered phenol" and "hindered amine" ) and "carboxylic acid hydrazide"	PGPB, USPT, USOC, EPAB, JPAB,	AND	YES		08-11-2009

	DWPI, TDBD				
(polyacetal and hydrazide and antioxidant and "hindered phenol" and "hindered amine" ) and "carboxylic acid hydrazide" and ("phosphine" or "metal salt of an organic carboxylic acid" or "alkali earth metal" or "alkaline earth metal" or hydrotalcite or zeolite or "aminotriazine" or "guanidine" or urea or "amino basic nitrogen containing compound" or "amino alcohol" or imide or amide or hydrazine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND	YES		08-11-2009